

TO SEPARATE, HOLD TOP AND BOTTOM EDGES, SNAP-APART AND DISCARD CARBON

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FORM PTO-892 (REV. 3-78)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	SERIAL NO. 012,205	GROUP/ART UNIT 115	ATTACHMENT TO PAPER NUMBER 6
NOTICE OF REFERENCES CITED		APPLICANT(S) CHU		

U.S. PATENT DOCUMENTS

		DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
X	A	4045375	8-77	KOMATU	252	519	
X	B	4316785	2-82	SUZUKI	204	192.24	
X	C	4357426	11-82	MURATA	501	135	
X	D	4482644	11-84	BEYERLEIN - I	502	303	
X	E	4503166	3-85	BEYERLEIN - II	502	303	
X	F	4645622	2-87	KOCK	252	521	12.4.85
	G						
	H						
	I						
	J						
	K						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUB-CLASS	PERTINENT SHTS. DWG.	PP. SPEC.
	L								
	M								
	N								
	O								
	P								
	Q								

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

X	R	Bednorz, J.G. et al., "Possible High $T_c$ Superconductivity In The Ba-La-Cu-O System," Z. Phys. B, <u>64</u> , pp. 189-193 (1986)
	S	
X	T	Gopalakrishnan, J. et al., "Studies on the $La_{2-x}Sr_xNiO_4$ ( $0 \leq x \leq 1$ ) System," J. Solid State Chemistry, V. 22, No. 2, pp 145-149, Oct. 1977.
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EXAMINER D.L. ALBRECHT	DATE 8.22.87
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\* A copy of this reference is not being furnished with this office action.  
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R	Jin, S. et al., "High $T_c$ Superconductors - composite wire Fabrication", Appl. Phys. Lett. 51 (3), 20 July 1987, pp 203 & 204.								
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